

ABSTRACT

A stereoscopic device including a sensor assembly for detecting a sequence of stereoscopic images of an object, a movement detector for detecting the movements of the sensor assembly relative to the object, and a processing unit connected to the sensor assembly and to the movement detector, wherein the processing unit selects portions of the stereoscopic images, according to a signal received from the movement detector, thereby producing a visually stable sequence of display images.

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No.	Name	Age	Sex	Religion	Marital Status	Occupation	Education		Literacy		Health		Income		Assets		Liabilities		Total	
							Primary	Secondary	Illiterate	Literate	Good	Poor	Low	High	Low	High	Low	High	Low	High
1	John Doe	45	M	Protestant	Married	Farmer	8	12	Yes	No	Good	Poor	Low	High	Low	High	Low	High	Low	High
2	Jane Smith	38	F	Catholic	Single	Teacher	10	14	No	Yes	Good	Poor	Low	High	Low	High	Low	High	Low	High
3	Robert Brown	52	M	Methodist	Married	Engineer	12	16	Yes	No	Good	Poor	Low	High	Low	High	Low	High	Low	High
4	Mary White	41	F	Baptist	Married	Nurse	9	13	No	Yes	Good	Poor	Low	High	Low	High	Low	High	Low	High
5	William Black	35	M	Presbyterian	Single	Doctor	11	15	Yes	No	Good	Poor	Low	High	Low	High	Low	High	Low	High